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	7	. WO02094788 /	11/28/2002	PCT						
	8		11/12/1998	PCT						
	9	. WO9850364	11/12/1998	PCT		•				
	10	0 WO9840385	9/17/1998	PCT						
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Mary	12	2 WO9534540	12/21/1995	PCT		<u> </u>		L		
				ontinue on		4 PD BY	1 . T4 . X			
	12.	OTHER DOCUM ADCOCK et al., "S	IENTS (Includi	ng Autnor,	Title, Journal-Da	ite, Page Nun	iber, Etc.)	- Effectell Augs		
and		J. Chem 29:2571-25		s of "F Nuc	clear Magnetic Res	onance: Polar	and π-Electron	n Enecis, Aust.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AUSTIN et al., "No		hydro-1 <i>H</i> -3	L-henzazenines wit	h High Affinit	v and Selectiv	ity for the		
		Dopamine <sub>3</sub> Recepto					,	,		
	15.	AUSTIN et al., "De	sign and Synthes	sis of Novel	2,3-Dihydro-1H-is	oindoles with	High Affinity	and Selectivity		
		for the Dopamine D	3 Receptor, "Bio	oorg Med C	hem Lett 11:685-6	88 (2001).				
	16.	FRANKEL, Chemis	sche Berichte Ve	ol. 33 pp. 28	311 (1900).					
		GIOVANNINI et al					on cognitive p	erformance and		
		scopolamine-induce					: . » m:nc	10 127 102		
1 1 1		LEURS et al., "The	rapeutic potentia	l of histami	ne H <sub>3</sub> receptor ago	nists and antag	onists," TiPS	19:1//-183		
<del>    -   -   -   -   -   -   -   -   -  </del>		(May 1998).								
		LOVENBERG et al., "Cloning and Funcational Expression of the Human Histamine H <sub>3</sub> Receptor," Molecular Pharmacology 55:1101-1107 (1999).								
		ONODERA and WATANABE, "Histamine H <sub>3</sub> Antagonists as Potential Therapeutics in the CNS," ed Leurs								
		and Timmerman, pp255-267, Elsevier Science B.V. (1998).								
		RICE et al., "Synthe						d]pyrene and		
		8,9-Dihydro-8,9-epoxybenzo[k]fluoranthene," J. Org. Chem 53:1775-1779 (1988).  SCHLICKER et al., "Modulation of neurotransmitter release via histamine H <sub>3</sub> heteroreceptors," Fundam Clin								
				neurotransi	nitter release <i>via</i> hi	stamine H3 he	teroreceptors,	rungam Clin		
<del></del>		Pharmacol 8:128-13 STOKKER, "Prepar		Totrobudeo	icogninolines I cok	na Electron D	onating Group	ns — An		
		Intramolecular Cycl								
		5456 (1996).	izzadon Compici	nonun y to u	ic rictor opengier	10000001, 100	2011-011-011-011-011-011-011-011-011-011			
<del>- 1 - 1</del>		WALSH et al., "Syr	thesis and Antia	llergy Activ	vity of 4-(Diarylhy	droxymethyl)-	1-[3-			
1	(aryloxy)propyl]piperidines and Structurally Related Compounds," J. Med. Chem 32:105-118 (1989).									
	25.	WEINSTOCK et al., "Synthesis and Renal Vasodilator Activity of Some Dopamine Agonist 1-Aryl-2,3,4,5-								
mord		etrahydro-1H-3-benzazepine-7,8-diols: Halogen and Methyl Analogues of Fenoldopam," J. Med. Chem								
1 U		29:2315-2325 (1986		lantinus =	maga					
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	Application Number		10532373	
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Myd	1	9221476	JP			1997-08-26	Otsuka Pharmaceutical Co. Ltd.		(Abstract only)		X
ngod	2	2004035544	wo		A1	2004-04-29	Glaxo Group Ltd.				
And	3	2004035556	wo		A1	2004-04-29	Glaxo Group Ltd.				

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(Not for submission under 37 CFR 1.99)

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